CCI

TELEPROCESSING

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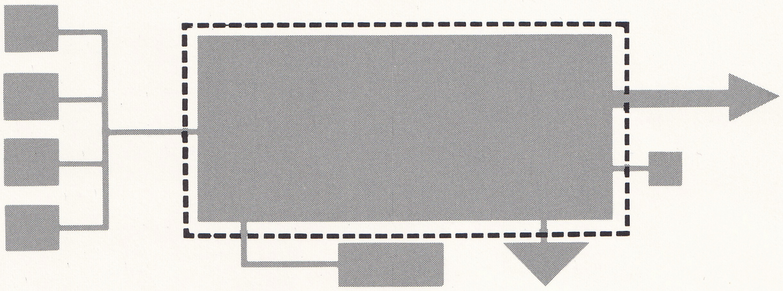


▨ CCI System
■ CCI Software:
- TypeLink
- TypeLink II
- TyComNet
- CCINet
- Remote VDT
- Media Reader

OVERVIEW

TypeLink: A single and/or two way communication module that permits the transfer and processing of data from a mainframe PC or wordprocessor.

TypeLink II: Adds powerful translation capability to TypeLink. Special wordprocessing characters can be translated into CCI language for automatic output.

CCINet: Permits two CCI systems to communicate with each other. Jobs can be sent to a host site from any terminal at the remote system or from the computer console.

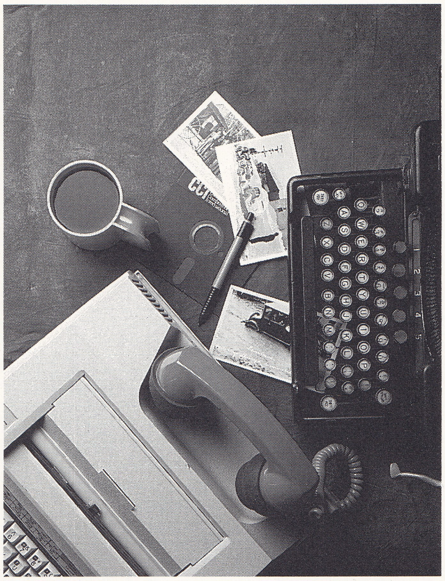
TyComNet: Permits the CCI - EDITOR and editing software to communicate automatically with a host CCI system.

APPLICATION OVERVIEW

CCI communications allows work to be telecommunicated and captured by the CCI system. It enables the operator of a wordprocessor mainframe or PC to tap the typesetting power of the CCI system and receive the same information as an operator on a CCI terminal.

Commercial: For the commercial market, two-way communications means that the customer's keystrokes can be captured at the source saving the time and headache of rekeying, proofing and outputting.

Inplant: For an inplant typesetting department, CCI communication means that they can access the pool of the word processors, mainframes and other data processing stations throughout the company.



HIGHLIGHTS

TypeLink
- Password security
- Remote H & J
- Two-way interface

TypeLink II
- User definable translation tables
- Translation diagnostic
- TypeLink operation

TyComNet
- Unattended operation
- IBM PC compatable
- Password security

CCINet
- VDT or console initiation
- Unattended transfer
- Sophisticated error checking

CCI

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FEATURES and BENEFITS

Two way data transfer
Permits the entry and recall of data.

300-9600 Baud
Can adapt to the speed of the external device.

Bi-directional communications
Allows user to both send and receive data from the CCI system. Jobs can be viewed fully hyphenated and justified on the word processor screen.

Remote security
Enables the user to block out areas of the CCI host systems' directory in order to maintain the integrity of the data base and limit access of outside operators.

Supports multiple lines
The ability to install several communication lines gives the user of the CCI system the ability to excell in applications involving telecommunications. The service bureau concept can be pursued since different phone numbers and passwords can be selected for multiple lines offering bi-directional, unattended operation.

SPECIAL CONSIDERATIONS: Systems that support it: All CCI. Environmental: Office. Modem Type: Bell Compatible. Communication protocol: Async/bisync.

Other: CCI has developed a variety of software for two-way communication with word processors, mainframes, personal computers, and other CCI systems. All the CCI teleprocessing software is designed to permit transfer and processing of data without degradation. Where necessary, security has been installed to protect the user's data base from unauthorized entry. CCI systems can be equipped with multiple telecommunication lines access by several modems.